IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner : Laura Schuberg

Art Unit : 1657

Applicants : Christopher Robin Lowe, Craig J.L. Gershater, and Colin A.B. Davidsion

Serial No. : 10/345,532

Conf. No. : 5107

Filed: January 5, 2005

For : Monitoring of Cells

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

DECLARATION OF CHRISTOPHER ROBIN LOWE, CRAIG J.L. GERSHATER, and COLIN ALEXANDER BENNETT DAVIDSON UNDER 37 CFR 1.131

Sir:

We, CHRISTOPHER ROBIN LOWE, CRAIG J.L. GERSHATER, and COLIN ALEXANDER BENNETT DAVIDSON hereby declare:

THAT, we are co-inventors of the technology described and claimed in U.S. patent application Serial No. 10/520,323;

Being thus duly qualified, do further declare as follows:

THAT, we conceived of the subject matter of the above-referenced invention prior to May 1, 2002, as evidenced by the printouts of slides from an internal presentation given at a time prior to May 1, 2002, attached herewith as Exhibit A.

THAT, from a time prior to May 1, 2002, we worked diligently on this invention at least until the July 9, 2002 filing date of United Kingdom patent application No. 0215879.8, from which the subject application claims priority.

We hereby further declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Further declarants sayeth naught.

By: _			
-	Christopher Robin Lowe	Date	
By:			
<i></i>	Craig J.L. Gershater	Date	
By:			
- 5	Colin Alexander Bennett Davidson	Date	



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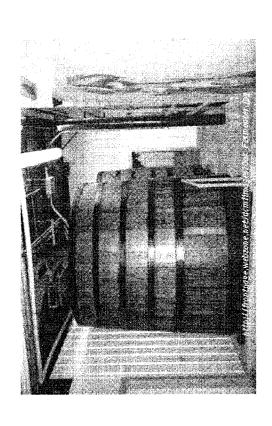
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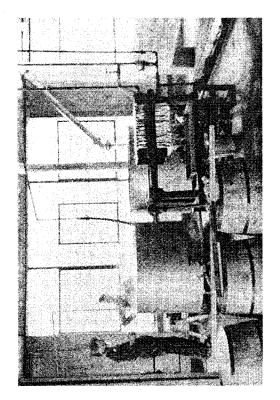
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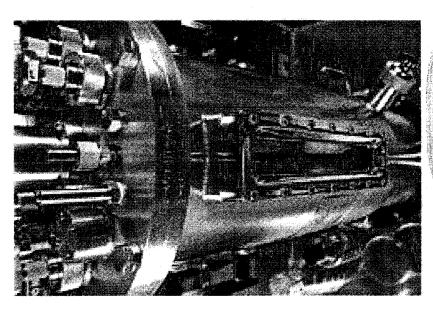
ARMED WITH HIS LICHT SENSOR THE

WITH IT TOO IF IT WASN'T FOR THOSE AND HE WOULD HAVE GOT AWAY

PESKY BACTERIA...

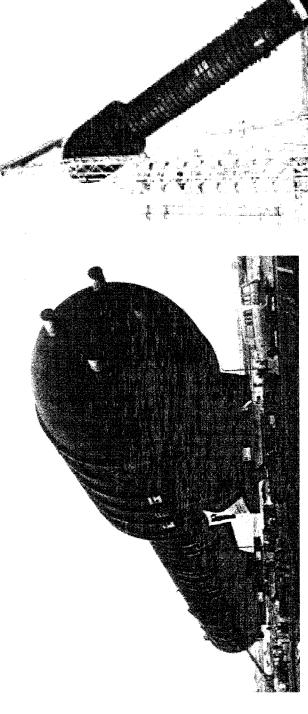


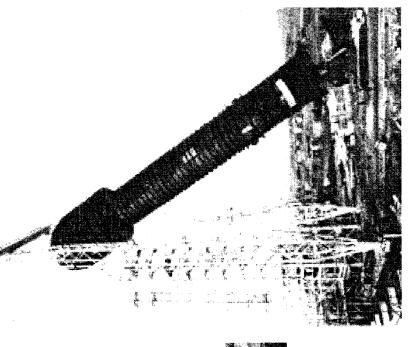


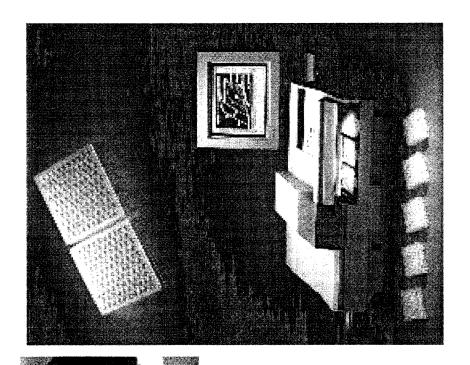


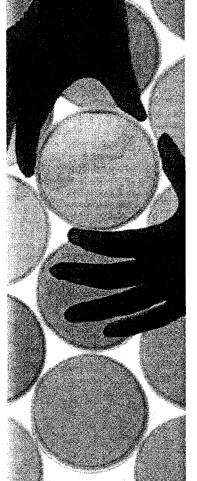


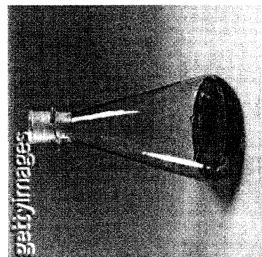
Classic Fermentation Technology...



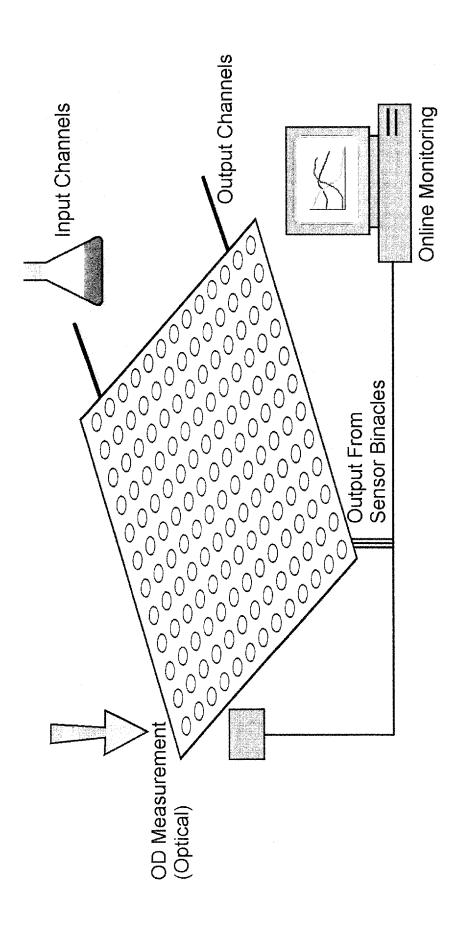


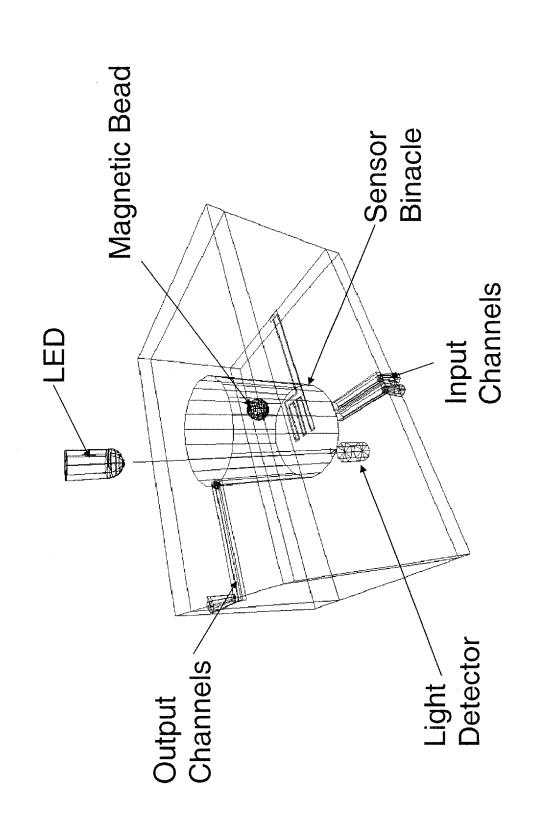


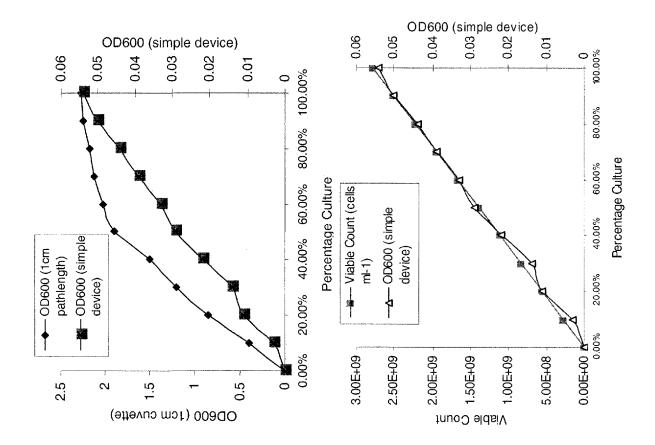




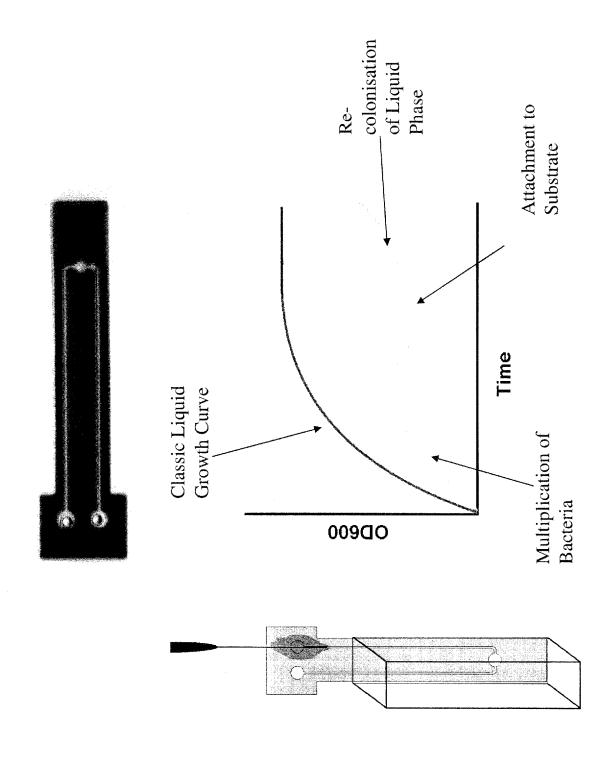












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Hydrophilicity

•Surface Energy

Surface SmoothnessCompetition for Binding

Sites

